

## WEST Search History for Application 10803249

Creation Date: 2008092222:43

Query	DB	Op.	Plur.	Thes.	Date
(252/387, 389.2, 389.54, 397, 400.2, 400.54;106/14.04, 14.11, 14.12, 14.21).ccls.	PGPB, USPT, USOC	ADJ	YES		09-22-2008
(427/331, 337, 343, 344;205/203, 201, 202, 229, 232).ccls.	PGPB, USPT, USOC	ADJ	YES		09-22-2008
((252/387, 389.2, 389.54, 397, 400.2, 400.54;106/14.04, 14.11, 14.12, 14.21).ccls. ) or ((427/331, 337, 343, 344;205/203, 201, 202, 229, 232).ccls. )	PGPB, USPT, USOC	ADJ	YES		09-22-2008
((252/387, 389.2, 389.54, 397, 400.2, 400.54;106/14.04, 14.11, 14.12, 14.21).ccls. or (427/331, 337, 343, 344;205/203, 201, 202, 229, 232).ccls. ) and @pd>20070819	PGPB, USPT, USOC	ADJ	YES		09-22-2008
supramolecular oxo-anion	PGPB, USPT, USOC	ADJ	YES		09-22-2008
supramolecular with oxo-anion	PGPB, USPT, USOC	ADJ	YES		09-22-2008
supramolecular with oxoanion	PGPB, USPT, USOC	ADJ	YES		09-22-2008
oxoanion	PGPB, USPT, USOC	ADJ	YES		09-22-2008
oxo-anion	PGPB, USPT, USOC	ADJ	YES		09-22-2008
(oxoanion ) or (oxo-anion )	PGPB, USPT, USOC	ADJ	YES		09-22-2008
corrosion (inhibit\$ or prevent\$ or reduc\$ or eliminat\$)	PGPB, USPT, USOC	ADJ	YES		09-22-2008
corrosion near2 (inhibit\$ or prevent\$ or reduc\$ or eliminat\$)	PGPB, USPT,	ADJ	YES		09-22-2008

	USOC				
anticorrosion	PGPB, USPT, USOC	ADJ	YES		09-22-2008
anti-corrosion	PGPB, USPT, USOC	ADJ	YES		09-22-2008
(corrosion (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) ) or (corrosion near2 (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) ) or (anticorrosion ) or (anti-corrosion )	PGPB, USPT, USOC	ADJ	YES		09-22-2008
molybdenum or phosphorous or tungsten or silicon	PGPB, USPT, USOC	ADJ	YES		09-22-2008
Mo or P or W or Si	PGPB, USPT, USOC	ADJ	YES		09-22-2008
(molybdenum or phosphorous or tungsten or silicon ) or (Mo or P or W or Si )	PGPB, USPT, USOC	ADJ	YES		09-22-2008
(metal or aluminium or aluminum) near3 (substrate or panel or surface)	PGPB, USPT, USOC	ADJ	YES		09-22-2008
(oxoanion or oxo-anion ) same (molybdenum or phosphorous or tungsten or silicon or Mo or P or W or Si )	PGPB, USPT, USOC	ADJ	YES		09-22-2008
((metal or aluminium or aluminum) near3 (substrate or panel or surface) ) same (oxoanion or oxo-anion same molybdenum or phosphorous or tungsten or silicon or Mo or P or W or Si )	PGPB, USPT, USOC	ADJ	YES		09-22-2008
((252/387, 389.2, 389.54, 397, 400.2, 400.54;106/14.04, 14.11, 14.12, 14.21).ccls. or (427/331, 337, 343, 344;205/203, 201, 202, 229, 232).ccls. and @pd>20070819 ) and ((metal or aluminium or aluminum) near3 (substrate or panel or surface) same oxoanion or oxo-anion same molybdenum or phosphorous or tungsten or silicon or Mo or P or W or Si )	PGPB, USPT, USOC	ADJ	YES		09-22-2008
((metal or aluminium or aluminum) near3 (substrate or panel or surface) same oxoanion or oxo-anion same molybdenum or phosphorous or tungsten or silicon or Mo or P or W or Si ) and (corrosion (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) or corrosion near2 (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) or anticorrosion or anti-corrosion )	PGPB, USPT, USOC	ADJ	YES		09-22-2008

( (oxoanion or oxo-anion ) and (corrosion (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) or corrosion near2 (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) or anticorrosion or anti-corrosion ) and ((metal or aluminium or aluminum) near3 (substrate or panel or surface) ) ).clm.	PGPB, USPT, USOC	ADJ	YES		09-22-2008
( (oxoanion or oxo-anion ) and (corrosion (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) or corrosion near2 (inhibit\$ or prevent\$ or reduc\$ or eliminat\$) or anticorrosion or anti-corrosion ) and ((metal or aluminium or aluminum) near3 (substrate or panel or surface) ) and (molybdenum or phosphorous or tungsten or silicon ) ).clm.	PGPB, USPT, USOC	ADJ	YES		09-22-2008